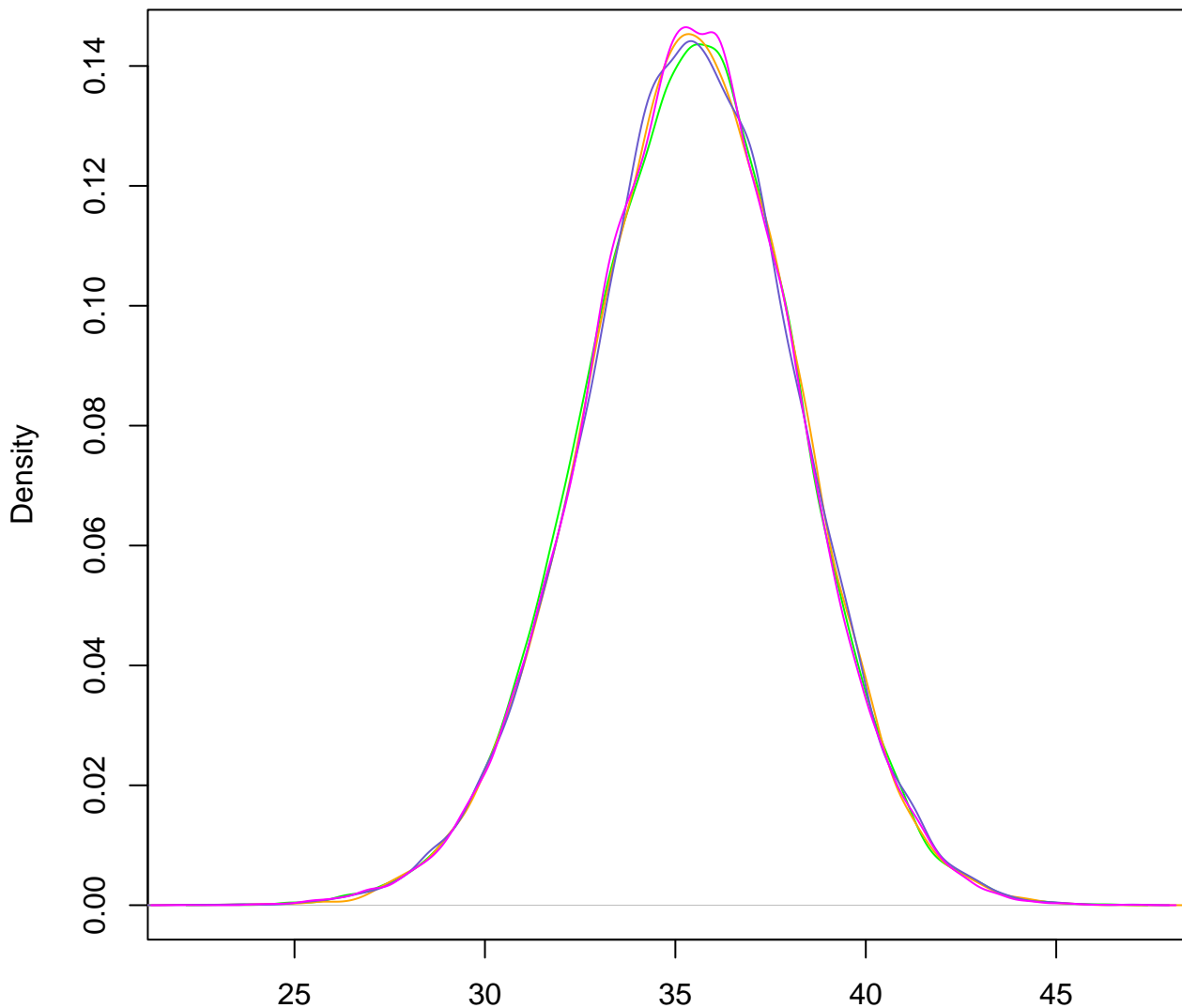
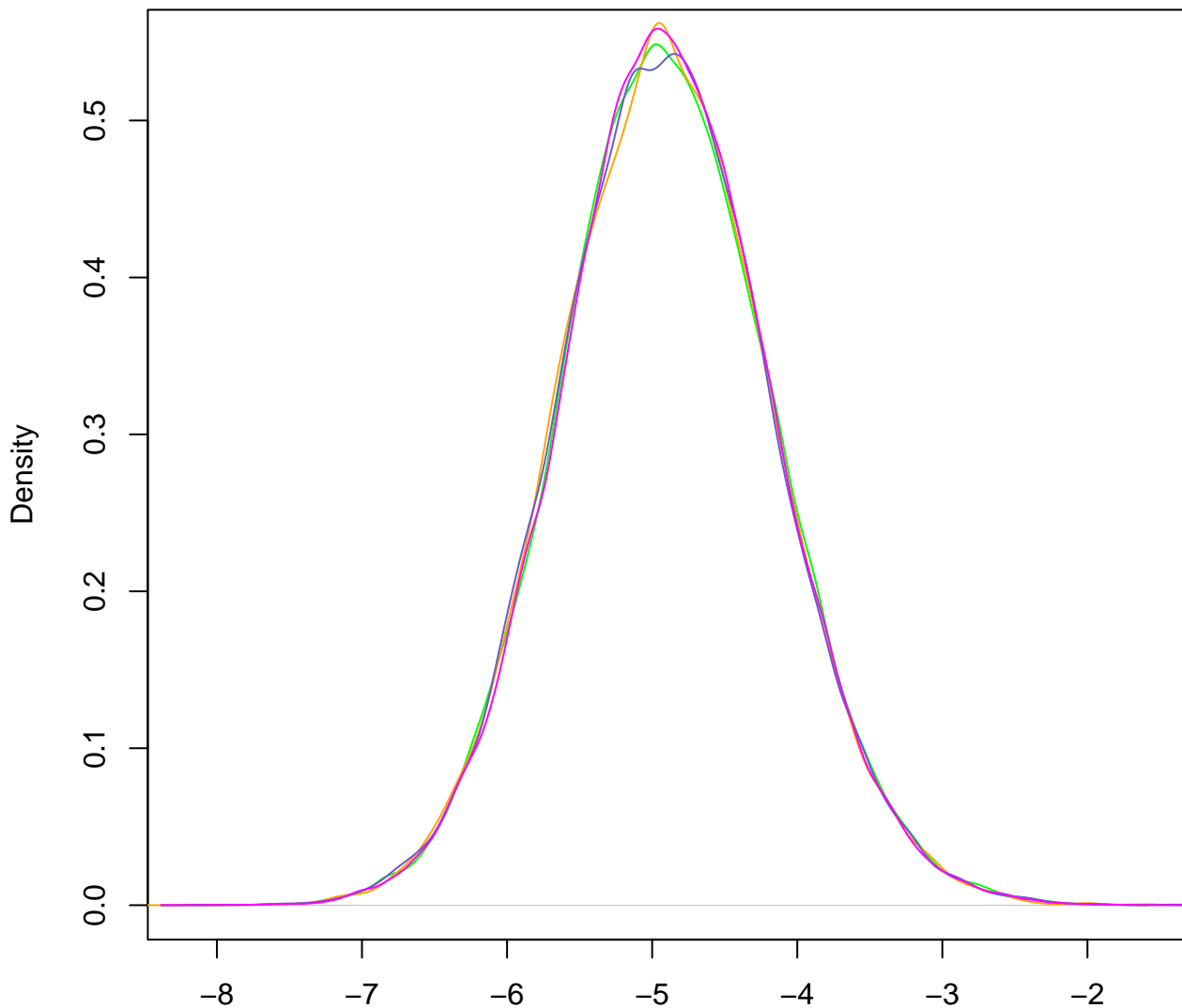


density(x = res_m[, "(Intercept)"])



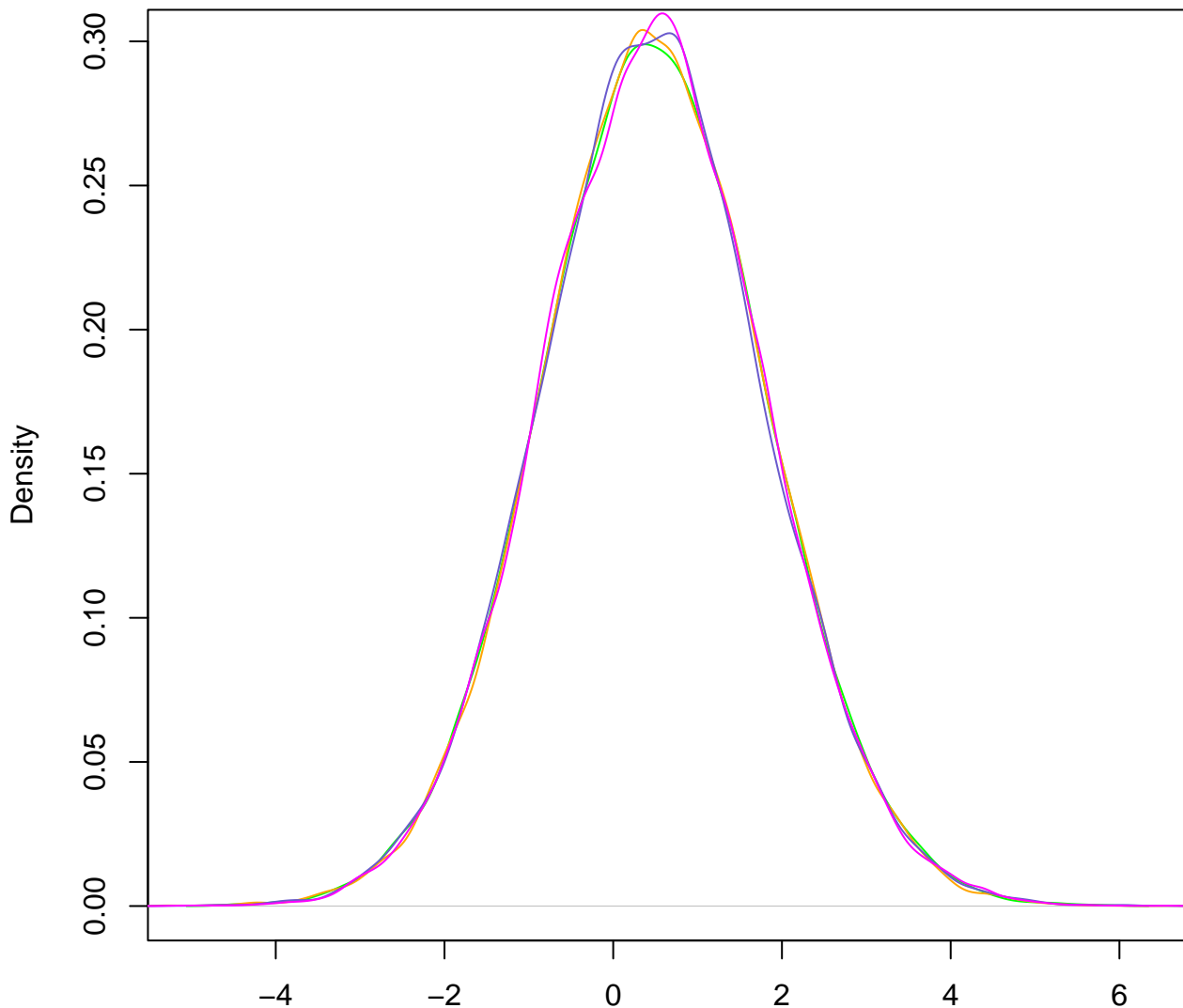
N = 40000 Bandwidth = 0.3033

density(x = res_m[, "wt"])



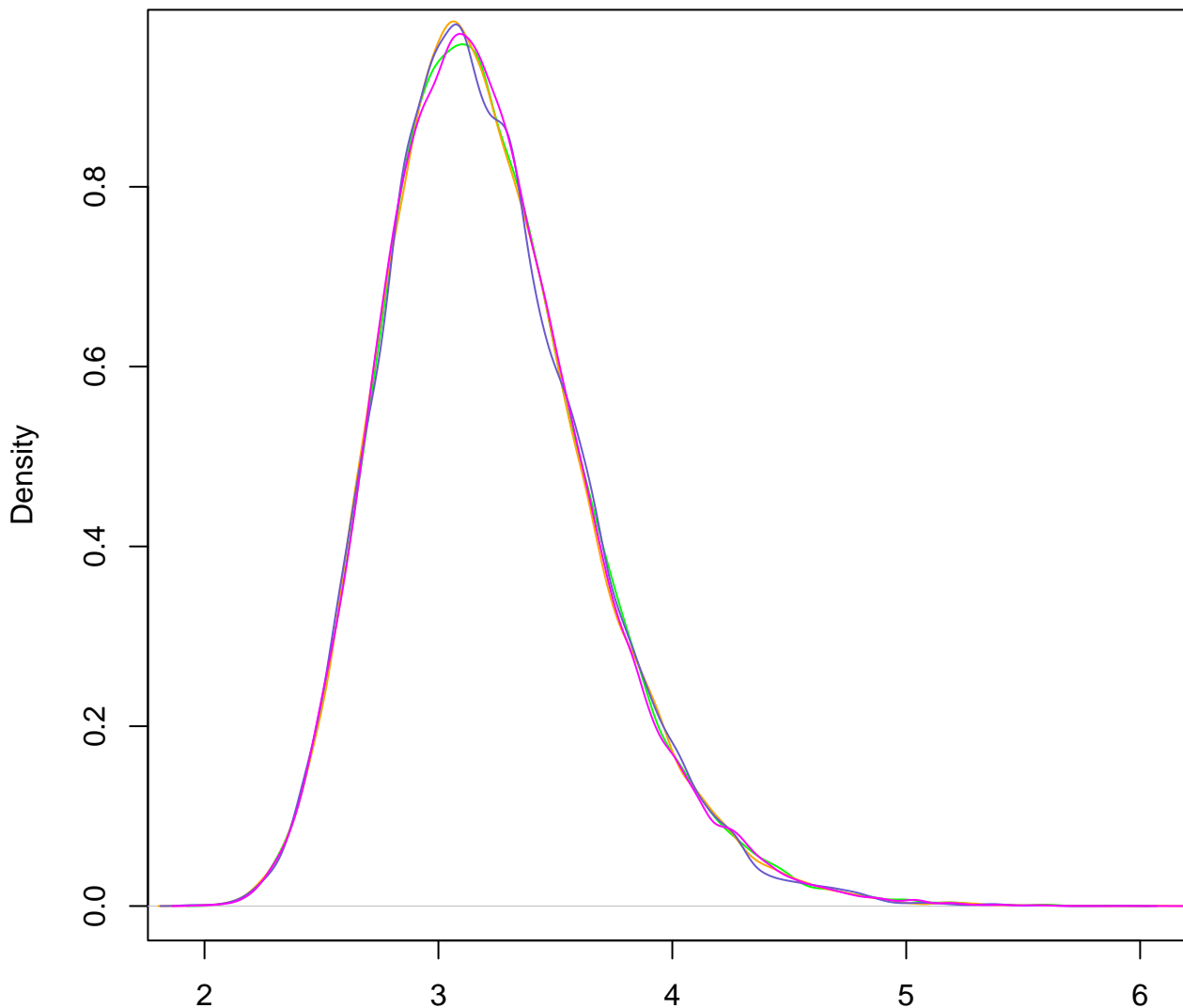
N = 40000 Bandwidth = 0.07951

density(x = res_m[, "am"])



N = 40000 Bandwidth = 0.1447

density(x = res_m[, "sigma"])



N = 40000 Bandwidth = 0.04624